

FIG. 1

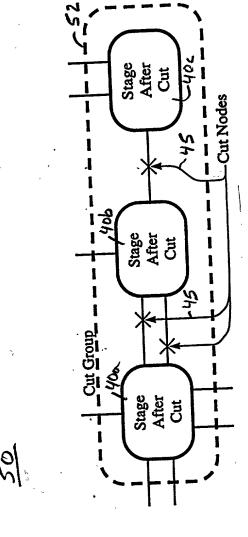


FIG. 2

$$\begin{bmatrix} \sum_{S} 8_{1,1,s} & \sum_{S} 8_{1,2,s} & \cdots & \sum_{S} 8_{1,n,s} \\ \sum_{S} 8_{2,1,s} & \sum_{S} 8_{2,2,s} & \cdots & \sum_{S} 8_{2,n,s} \\ \cdots & \cdots & \cdots & \cdots \\ \sum_{S} 8_{m,1,s} & \sum_{S} 8_{m,2,s} & \cdots & \sum_{S} 8_{m,n,s} \end{bmatrix} \begin{bmatrix} -\sum_{i_1,s} i_{1,s} \\ dv_1 \\ \cdots \\ dv_n \end{bmatrix} = \begin{bmatrix} -\sum_{i_2,s} i_{1,s} \\ -\sum_{i_m,s} i_{m,s} \end{bmatrix}$$

1

233

11

VOC2

onnected to other

stages

 $(1)_{1s}V$ 

nodes connected to other stages

300

-Cut Node

Stage before Transform

333

260

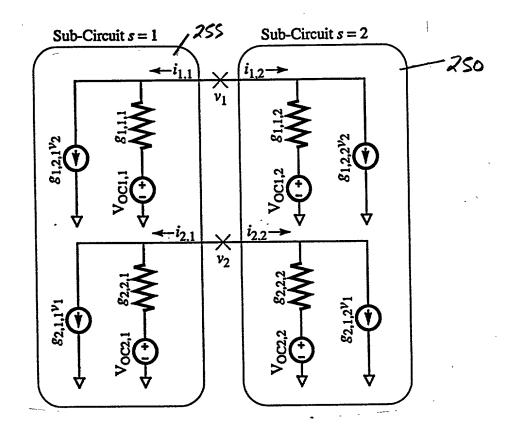


FIG. 5

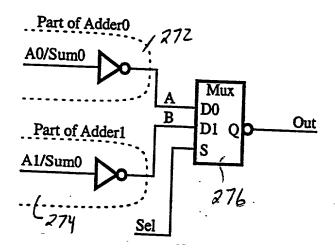
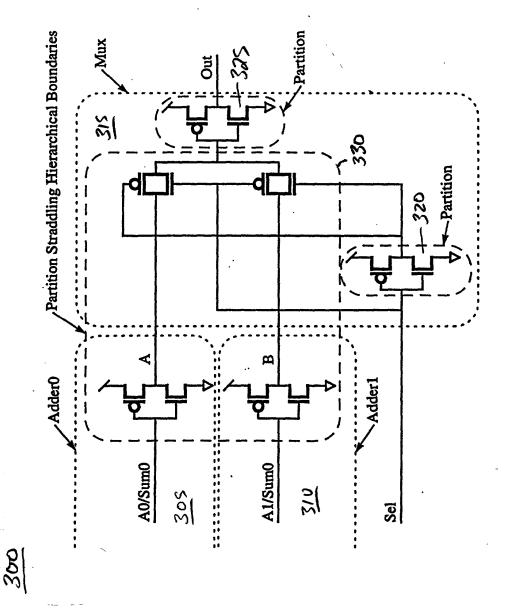


FIG. 6

FIG. 7



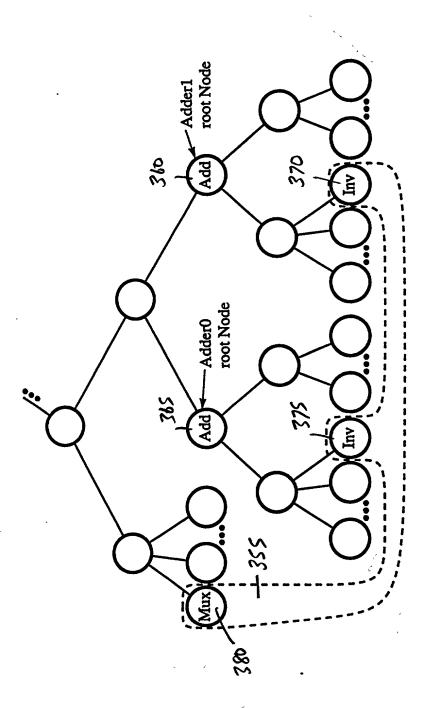


FIG. 8

17

19

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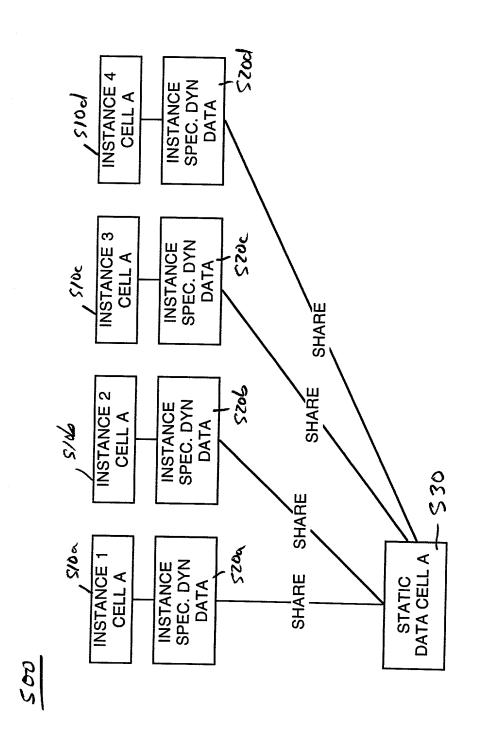


FIG. 10